photographic panels to the Rajasthan Housing Board, Jaipur which is a borrowing agency of HUDCO; the latter displayed these panels in their pavilion. No expenditure was thus incurred by HUDCO in preparation of these exhibits.

6. The National Small Industries Corporation Ltd. did not book an independent stall in the exhibition but was provided a small area in the pavilion of the Directorate of Industries, Government of Rajasthan to put up its informative write-ups and photographs and to distribute literature on its various activities. The Corporation did not make any payment towards this allocation of space.

Power generation outlays

986. SHRI VITHALRAO MADHAVRAO JADHAV; Will the Minister of ENERGY bo pleased to state:

(a) what is the total outlay of energy i.e. power generation in Seventh Five Year Plan;

(b) what is the share of Maharashtra Government in respect of power generation in Seventh Five Year Plan;

(c) what projects of thermal power generation and hydraulic power generation are lying with the Gov ernment of India for want of sanc tion; and

(d) what is the time limit for clearance of all power generation projects of Maharashtra State from the Government of India?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER (SHRI ARIF MOHD. KHAN): (a) The total power sector outlay .approved for the Seventh Plan is Rs. 34273.46 crores.

£&>i The provision in the Seventh Plam far Maharashtra **(**Power Sec-tot) is Rs. 8048**.87** crores.

(c) The projects under appraisal in the Central Electricity Authority and also those awaiting investment approval are indicated in the Statement (See belou;)

(d) It is not possible to indicate a time-limit for techno-economic clearance of power projects which depends upon the completeness with which projects are initially prepared by the State concerned and how expeditiously the State responds to the items raised in technical scrutiny by the Central Electricity Authority/ Central Water Commission. The final clearance of a project also depends on tying - up *of* essential inputs and availability of funds.

Statement

Projects wider Techno-EconomiCf Appraisal

Hydro:

1. Ghatgar Pumped Storage
2. Koyna St. IV
3. Warna
4. Dudganga
5. Konal
6. Talsmba

Thermal;

7. Khaparkheda TPS Extn. (Unit 3 & 4) St. II.
8. Uran Gas Turbine St. Ill
9. Parli 'C TPS (Unit 6 & 7)

Project awaiting investment Approval

Installation of Water Recovery Unit at Urban Gas Turbine Station.

Recovery of Oil from existing fields

987. SHRI RAMCHANDRA BHARADWAJ:

SHRI BHAGAT RAM MANHAR:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether a comprehensive plan for enhanced recovsry **of** oil from

existing fields and provision of new funds has been finalised by ONGC and submitted to Government for approval;

(b), if so, what are the broad details of the plan and whether the same has since been approved by Government; and

(c) what targets have been fixed under the plan for being achieved during the Seventh Five Year Plan period?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI NAWAL KISHORE SHARMA): (a) to (c) ONGC proposes to test enhanced oil recovery processes in the fields and evaluate their performance to decide about their commercial applications. Nine EOR pilot projects have been approved for implementation during the seventh plan period at an estimated cost of about Rs. 60.7 crores. These are the polymer pilot in Sanand field, in *situ* combustion in *Balol* field in *situ* combustion in Lanwa, Steam flood in Balol, polymer flood in Jalota, micellar polymer in Ankleshwar, caustic flood in Sanand, LPG flood in Geleki Field and Co2 flood in Kalol field.

Viable industrial units

988. SHRI RAMCHANDRA BHARADWAJ: Will the Minister of INDUSTRY be pleased to state:

(a) whether Government have decided not to take over industrial units which have ceased to be viable; and

(b) if so, what steps are contemplated to ensure employment to workers of such industries and to recover the loans due from such units to nationalised banks and other public financial institutions?

THE MINISTER OF STATE IN THK DEPARTMENT OF INDUSTRIAL DEVELOPMENT (SHRI M. ARUNACHALAM): (a), and (b) Acocrding to the policy guidelines issued by the Government in October, 1981, before taking a decision to take over an industrial undertaking, Government would satisfy itself that such undertaking can become viable in a reasonable period of time. The salient features of these guidelines have already been furnished in reply to Rajya Sabha Unstarred Question No. 700 on 15-7-82.

Banks and financial institutions are expected to formulate rehabilitation schemes in respect of units which, in their judgement, are potentially viable and nurse such units back to health So as eventually to recover their dues. In the case of nonviable units, the banks may recall the advances and take recourse to legal! measures for recovering their dues. There is no specific scheme for ensuring alternative employment for workers displaced as a.result of closure of industrial undertakings.

शिनौर के समुद्र तट पर विद्युत केन्द्र का स्थापित किया जाना

989. **श्री मीर्जा इर्शादबेग :** क्या ऊर्जा मंत्री यह बताने की कृपा करेंगे कि:

(क) क्या गुजरात सरकार द्वारा गुजरात नर्मदा ताप विद्युत केन्द्र (4×500 मेगावाट) योजना के अधीन बड़ौदा के समीप शिनौर के समुद्र तट पर 4×500 मेगावाट विद्युत केन्द्र की स्थापना किए जाने के संबंध में कोई अनुरोध किया गया है; और यह अनुरोध किस तारीख को भेजा गया था;

(ख) सरकार द्वारा इस संबंध में क्या निर्णय लिया गया है; और

(ग) इसे कब तक पूरा कर दिय जाएगा ?

विद्युत विभाग में राज्य मंत्री (श्री आरिफ मोहम्मद खान) : (क) से (ग) : गुजरात बिजली बोर्ड ने केन्द्रीय विद्युत प्राधिकरण को एक परियोजना